

Randy  
Date 10-11 Time 11:15 By \_\_\_\_\_

## While You Were Out

Mr./Mrs./Ms. Sari Young  
Of Sunbelt

☐ Telephoned ☐ Called to See You  
☐ Will Call Again ☐ Wants to See You  
☒ Please Call Him/Her ☐ Rush!

Phone 831-5052

Message \_\_\_\_\_

41 PPB  
.001

Randy  
Date 10-15 Time 4:20 By \_\_\_\_\_

## While You Were Out

Mr./Mrs./Ms. Shannon  
Of Word Processing

☐ Telephoned ☐ Called to See You  
☐ Will Call Again ☐ Wants to See You  
☐ Please Call Him/Her ☐ Rush!

Phone \_\_\_\_\_

Message \_\_\_\_\_

a fax is waiting for you



Sunbelt Industrial Services  
A.C.E. Mott Enterprises, Inc. Company

Randy-

Please give me a call as soon  
as you can. We'd like to move the  
<sup>(130 barrels)</sup> drummed water today or tomorrow if  
possible. Thank you!

2032 E. Kearney, STE. 213  
Springfield, MO 65803  
(417) 831-5052  
(800) 333-5052

3801 Hulen, STE. 108  
Ft. Worth, TX 76108  
(817) 763-5866  
(800) 388-5866

P.O. Box 8  
Valparaiso, IN  
(219) 469-3763

**FOR ALL YOUR ENVIRONMENTAL NEEDS**

Randy

Date 10-15 Time 2:05 By \_\_\_\_\_

*While You Were Out*

Mr./Mrs./Ms. Lori Young  
Of Sunbelt

☐ Telephoned

☐ Called to See You

☐ Will Call Again

☐ Wants to See You

☒ Please Call Him/Her

☐ Rush!

Phone 831-5052

Message \_\_\_\_\_  
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**Lori Young**  
Environmental Sales Technician

(417) 831-5052 • FAX (417) 831-6258  
P. O. Box 469 GMF, Springfield, MO 65801-0469

## Sunbelt Industrial Services

A G.L. Morris Enterprises, Inc. Company

October 15, 1990

Randy Lyman  
Springfield Department of Public Works  
830 Boonville Avenue  
Springfield, Missouri 65802

RE: Request to discharge approximately 5,530 gallons of  
water to the S.W. Wastewater Treatment Plant.

Dear Mr. Lyman:

Sunbelt Industrial Services is providing this letter on  
behalf of Southwestern Bell Telephone.

Manhole walls located on the 2700 block of West Walnut were  
found to have been contaminated with an oil/tar material  
showing 97 ppm PCB's. During a heavy period of rainfall, a  
cable within manhole #180 developed an air leak. Due to this  
leak, it was imperative that the rainwater be pumped into  
drums to relieve the water pressure. The water was pumped on  
October 5, 9 and 10th.

Analyzed composite samples from these drums show no  
detectable quantities of PCB's <1.0 ppb. These samples were  
also tested for the Southwestern Wastewater Treatment Plant  
parameters and passed all discharge limitations. There are  
46- 55 gallon drums of water that we will deliver to the  
Southwest Wastewater Treatment Plant via German Septic Tank  
Service.

Also, manhole #180A (westwardly downgradient from manhole  
#180) contains approximately 3,000 gallons of water. Sample  
results show no detectable PCB's <1.0 ppb, coinciding with  
passing discharge parameters.

2700 W. Walnut

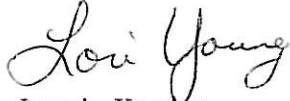
P. O. Box 469 GMF, Springfield, Missouri 65801 • (417) 831-5052 • FAX (417) 831-6258  
3801 Hulen, Suite 108, Fort Worth, Texas 76107 • (817) 763-5866 • FAX (817) 763-0245  
906 Audobon, Valparaiso, Indiana 46383 • (219) 462-3763



We have received approval from Bob Krager with MDNR for pumping directly from the manhole to the septic tanker to then be transported to the Southwestern Wastewater Treatment Plant.

If there are any questions, or if you need more information, please call me at 831-5052.

Sincerely,

A handwritten signature in cursive script that reads "Lori Young".

Lori Young  
Environmental Sales Technician

LY:md